U UDACITY

## Music SQL Database

A part of the Data Foundations Program

| PROJECT REVIEW |
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| ANNOTATIONS  1 |
| NOTES |

**SHARE YOUR ACCOMPLISHMENT!** 🐦 📘

## Meets Specifications

### Outstanding submission!

I really enjoyed reviewing your submission. You really showed that you're comfortable creating SQL queries and that was the main goal of this project.

I had a hard time finding things to correct in your submission but I included a few annotations nonetheless.

Keep up the great work!

### SQL Queries

**All SQL queries run without errors.**

All your queries run just fine! I really liked how you classified your queries based on the difficulty level. The insane one really was insane.

If you had submitted your queries in an .sql file, I would have been able to give you some feedback on them directly here on the review interface. Please always consider using .sql files to save and share your queries.

**Each SQL query needs to include one or more join.**

Joins everywhere! Well done!

**Each SQL query needs to include one or more aggregation. This could be a LIMIT, COUNT, AVG, SUM, or other aggregation.**

Great job using aggregations!

### Presentation

**Each slide should have a title and the visualization descriptions should be free of significant spelling and grammar mistakes.**

I really liked your presentation as well. All slides are clear and free of spelling and grammar mistakes

**All visualizations should make logical sense and provide some information about the indicated area.**

Your plots are just great! Really, these are among the best I've seen so far for this submission.

All visualizations include a title and axis labels, have a legend where applicable, and are easily understood.

⤓ DOWNLOAD PROJECT

RETURN TO PATH

Student FAQ